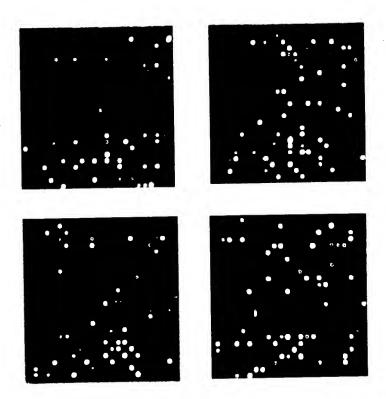
1/5

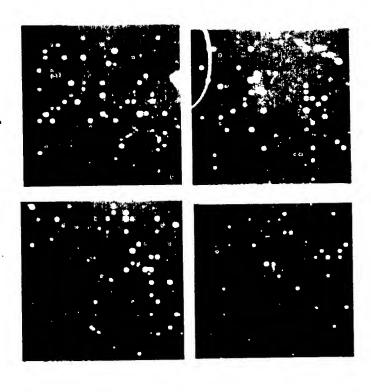
Expression Profiling of Microdissected Tumors Using Genentech Microarrays



Probe generated from ~1-5 ng of total RNA (~10 - 50 pg mRNA / polyA+RNA) from a microdissected colon tumor, raw data, using amplification and probe labelling protocol.

FIG._1

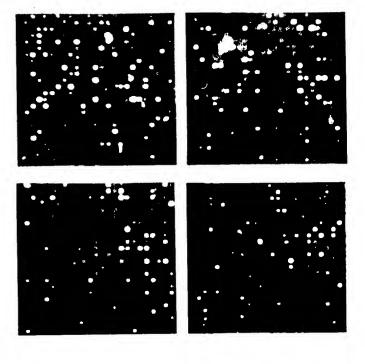
Expression Profiling of RNA from Paraffin-Embedded Tissue Using Genentech Microarrays



Probe generated from 5 ug total RNA, isolated from formalin-fixed paraffin-embedded liver tissue, Genentech probe protocol

FIG._2A

Expression Profiling of RNA from Paraffin-Embedded Tissue Using Genentech Microarrays



Probe generated from 5 ug total RNA, adult liver, fresh frozen sample, Genentech probe protocol

FIG. 2B

3/5

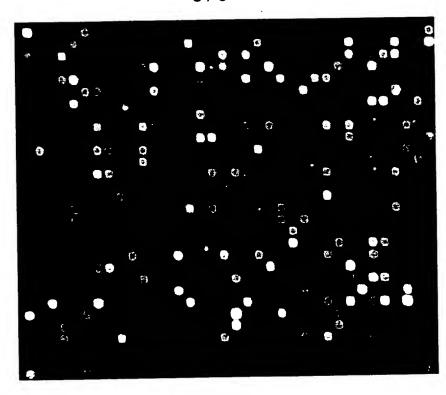
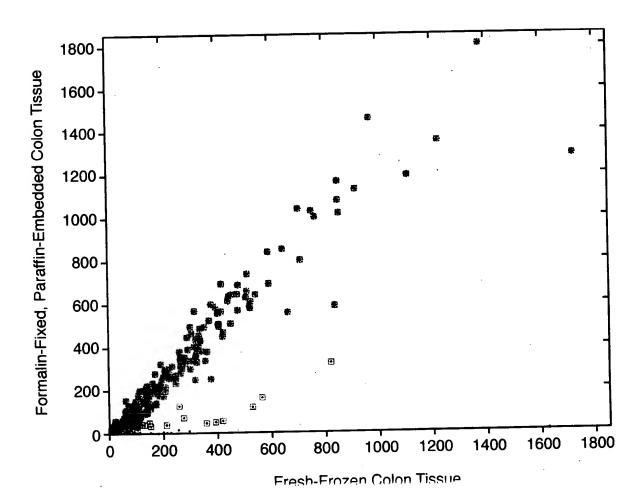
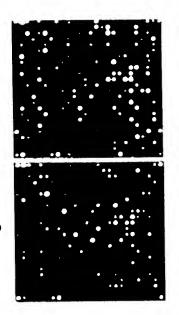


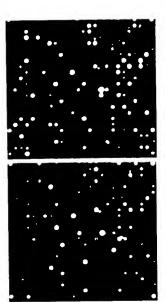
FIG._2C



COMPUNE, DECEMBE

Anaysis of Gene Expression Using Genetech Microarrays

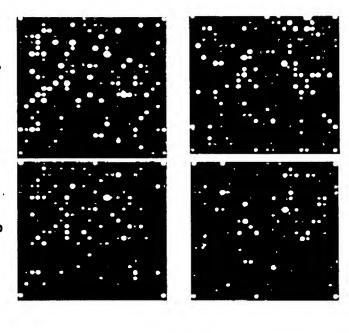




Example 2496 gene microarray hybridized with a probe generated from 2.5 ug total RNA (~10 - 30 ng mRNA / polyA+RNA) from a breast tumor vs. 2.5 ug total RNA from an epithelial tissue RNA pool reference sample. The raw data from both fluorochromes for 4 subarrays are shown (Alexa-488 labelled tumor probes).

FIG._3A

Anaysis of Gene Expression Using Genetech Microarrays



Example 2496 gene microarray hybridized with a probe generated from 2.5 ug total RNA (~10 - 30 ng mRNA/polyA+RNA) from a breast tumor vs. 2.5 ug total RNA from an epithelial tissue RNA pool reference sample. The raw data from both fluorochromes for 4 subarrays are shown (Alexa-546 labelled epithelial pool probes).

FIG. 3B

5/5

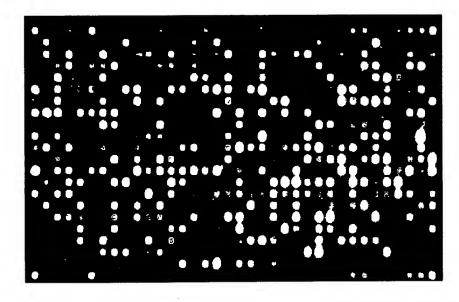


FIG._4A

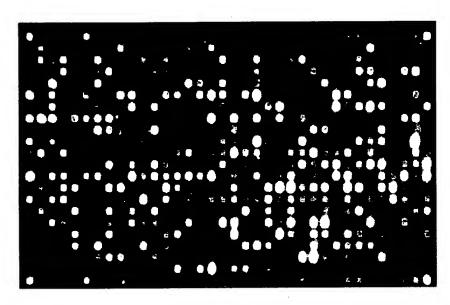


FIG._4B

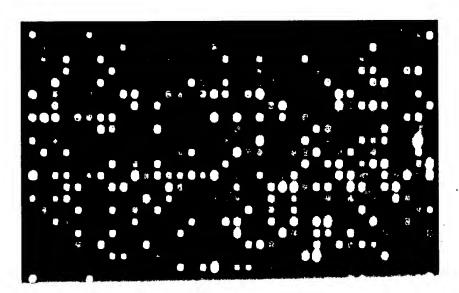


FIG._4C